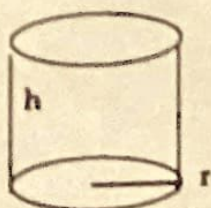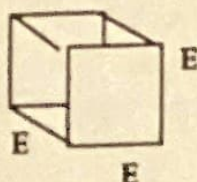# CALCULATING VOLUME

CYLINDER

The volume of a cylinder is found by multiplying the area of its base by its height.
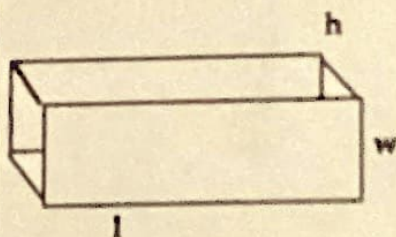
$$V = \pi r^2 \times h$$

CUBE

The volume of a cube is found by multiplying the length by width by height.
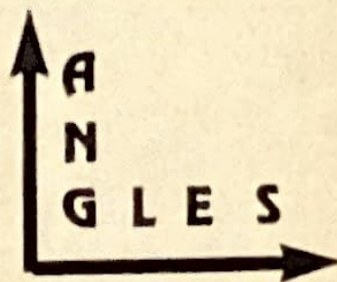
$$V = E^3$$

OBLONG

The volume of an oblong is found by multiplying the length by width by height.

$$l \times w \times h$$

A R C S AND A N G L E S

60 seconds	⇨	1 minute'
60 minutes	⇨	1 degree °
90 degrees	⇨	1 right angle
360° of arc (circle)	⇨	1 circumference
360° of angle	⇨	1 complete rotation